

verotoxin-producing organisms in the colon of animals

comprising:

internally administering a composition to an animal which

ip 1 comprises polyclonal, monospecific antibodies to verotoxin-producing organisms and their toxins isolated from [natural] animal serum.

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21. (New)

4B 2 A method according to claim 10 wherein the polyclonal, monospecific antibodies are present in a concentration to achieve a verotoxin neutralization titer of equal to or greater than 1:8.

22. (New)

A method of reducing the number of verotoxin-producing organisms in the colon of animals selected from the group consisting of mammals and poultry comprising:  
internally administering a composition to an animal selected from the group consisting of mammals and poultry, said composition comprising polyclonal, monospecific antibodies to verotoxin-producing organisms and their toxins;  
said composition being isolated from animal serum.

23. (New)

A method of reducing the number of verotoxin-producing organisms in the colon of animals selected from the group consisting of mammals and poultry comprising:

internally administering a composition to an animal selected from the group consisting of mammals and poultry, said composition comprising polyclonal, monospecific antibodies to verotoxin-producing organisms and their toxins;

4B<sub>2</sub> said composition being isolated from animal serum;

whereby the source of the animal serum is selected from the group consisting of bovine and porcine.

24. (New)

A method of reducing the number of verotoxin-producing organisms in the colon of animals selected from the group consisting of mammals and poultry comprising:

internally administering a composition to an animal selected from the group consisting of mammals and poultry, said composition comprising polyclonal, monospecific antibodies to verotoxin-producing organisms and their toxins;

said composition being isolated from animal serum;

whereby the source of the animal serum is selected from the group consisting of bovine and porcine;